

2005

**Virginia Department of Transportation
Daily Traffic Volume Estimates
Including Vehicle Classification Estimates**

where available

Jurisdiction Report

03

Alleghany County
Town of Clifton Forge
City of Covington
Town of Iron Gate

Prepared By

**Virginia Department of Transportation
Traffic Engineering Division**

In Cooperation With

**U.S. Department of Transportation
Federal Highway Administration**

Virginia Department of Transportation
Traffic Engineering Division
Traffic Monitoring Section

The Virginia Department of Transportation (VDOT) conducts a program where traffic count data are gathered from sensors in or along streets and highways and other sources. From these data, estimates of the average number of vehicles that traveled each segment of road are calculated. VDOT periodically publishes booklets listing these estimates.

One of these booklets, titled “Average Daily Traffic Volumes with Vehicle Classification Data, on Interstate, Arterial and Primary Routes” includes a list of each Interstate and Primary highway segment with the estimated Annual Average Daily Traffic (AADT) for that segment. AADT is the total annual traffic estimate divided by the number of days in the year. This booklet also includes information such as estimates of the percentage of the AADT made up by 6 different vehicle types, ranging from cars to double trailer trucks; estimated Annual Average Weekday Traffic (AAWDT), which is the number of vehicles estimated to have traveled the segment of highway during a 24 hour weekday averaged over the year; as well as Peak Hour and Peak Direction factors used by planners to formulate design criteria.

In addition to the Primary and Interstate publication, one hundred books are published periodically, one for each of 100 areas across the state defined by VDOT for record-keeping purposes. These books include traffic volume estimates for roads within the county, cities, and towns within the area. These books are titled “Daily Traffic Volumes Including Vehicle Classification Estimates, where available; Jurisdiction Report numbers 00 through 99”.

Also available are a number of reports summarizing the average Vehicle Miles Traveled (VMT) in selected jurisdictions and other categories of highways. There are many different ways to present traffic volume summary information. Because the user determines the value of each presentation, the reports have been redesigned based on user requests and feedback. The people of the VDOT Traffic Engineering Division Traffic Monitoring Section who produce these books welcome requests for other helpful ways of presenting the summary information.

A compact disc (CD) is available that includes files in the Adobe® Portable Document Format (PDF) that can be displayed, searched, and printed using common desktop computer equipment. The CD includes the publications described above as well as a number of other reports, including specialized VMT summaries and smaller AADT reports for each city and town separately.

Publication Notes

Parallel Roads

For road inventory and management purposes, some roadways are counted separately by direction and have separately published traffic estimates for each direction of travel. Examples of such roadways are the interstate system and routes with separated facilities and (usually) one-way traffic facilities in urban areas. In these publications, they are referred to as parallel roads. As a convenience for the users of the publication, the listing for segments of roads with parallel segments are published with both the traffic estimates for their own direction of travel (e.g. I-95 Northbound) as well as the estimate of the total of all traffic on the same route including parallel roadways (all directions of I-95). The publication will have a “Combined Traffic Estimates for Parallel Roadways on this Route” or “Combined Traffic” identifiers for the combined direction of travel estimates.

Roadways such as I-395 with a North segment, a South segment and a separate Reversible lane segment will have the estimate for more than two parallel roadways included in the entire combined traffic estimate.

Some routes have very complicated paths through cities and towns. These parallel paths may be too complex to allow a relationship between nearby sections of the opposite direction on the same route. In this case, to indicate that the traffic estimates for such a road segment may not include all directions of traffic on that route, the line that would list the combined values will indicate “NA” for not available.

VDOT’s traffic monitoring program includes more than 100,000 segments of roads and highways ranging from several mile sections of Interstate highways to very short sections of city streets. Due to problems experienced obtaining some traffic count data, and the level of quality necessary to maintain confidence in the data, no estimate is currently available for some segments of roadway. These segments are included in the publications indicating “NA” for not available. It is the intention of the VDOT Traffic Engineering Division Traffic Monitoring group to obtain the data necessary and to report traffic volume estimates on all road segments included in these publications.

Many of the road segments in this program are local secondary roads. The amount and detail of data collected on these roads are not as great as the data collected on higher volume roads. The vehicle classification, average weekday traffic volumes, and the theoretical design hour traffic volumes are not calculated for these roads. The publications indicate “NA” for the information that is not available.

This publication is based on a traffic monitoring program initiated in 1997. Because the data collection techniques and statistical evaluation processes are different than those used in previous years, comparison with previous publications may be misleading.

Glossary of Terms:

Route: The Route Number assigned to this segment of roadway with the master inventory route number if this is an overlapping route, with official street or highway name if available.

Length: Length of the traffic segment in miles.

AADT: Annual Average Daily Traffic. The estimate of typical daily traffic on a road segment for all days of the week, Sunday through Saturday, over the period of one year.

QA: Quality of AADT:

- A Average of Complete Continuous Count Data
- B Average of Selected Continuous Count Data
- F Factored Short Term Traffic Count Data
- G Factored Short Term Traffic Count Data with Growth Element
- H Historical Estimate
- M Manual Uncounted Estimate
- N AADT of Similar Neighboring Traffic Link
- O Provided By External Source
- R Raw Traffic Count, Unfactored

4Tire: Percentage of the traffic volume made up of motorcycles, passenger cars, vans and pickup trucks.

Bus: Percentage of the traffic volume made up of busses.

2Axle Truck: Percentage of the traffic volume made up of 2 axle single unit trucks (not including pickups and vans).

3+Axle Truck: Percentage of the traffic volume made up of single unit trucks with three or more axles.

1Trail Truck: Percentage of the traffic volume made up of units with a single trailer.

2Trail Truck: Percentage of the traffic volume made up of units with more than one trailer.

QC: Quality of Classification Data:

- A Average of Complete Continuous Count Data
- B Average of Selected Continuous Count Data
- C Short Term Classified Traffic Count Data
- F Factored Short Term Traffic Count Data
- H Historical Estimate
- M Mass Collective Average
- N Classification Estimates of Similar Neighboring Traffic Link

K Factor: The estimate of the portion of the traffic volume traveling during the peak hour or design hour.

QK: Quality of the Peak Hour estimate:

- A Factor based on 30th Highest Hour Observed During at least 250 days of Continuous Traffic Data
- B Factor based on other Hour Observed During Less than 250 days of Continuous Traffic Data
- F Factor based on Highest Hour Collected at in a 48 Hour Weekday Period
- M Factor based on Manual Estimate of design hour
- N Peak Hour Factor of Similar Neighboring Traffic Link
- O Provided by External Source

Dir Factor: The estimate of the portion of the traffic volume traveling in the peak direction during the peak hour..

AAWDT: Average Annual Weekday Traffic. The estimate of typical traffic over the period of one year for the days between Monday through Thursday inclusive.

QW: Quality of AAWDT:

- A Average of Complete Continuous Count Data
- B Average of Selected Continuous Count Data
- F Factored Short Term Traffic Count Data
- G Factored Short Term Traffic Count Data with Growth Element
- M Manual Uncounted Estimate
- N AAWDT of Similar Neighboring Traffic Link
- O Provided by External Source

Year: Year for which the published values are appropriate. If the Quality of AADT (QA) is “R”, the year is the year that the raw traffic count was collected, and if available,

Route Shield Legend

Route Systems

 Interstate Route Traffic volume data for Interstate Routes and some other routes are reported separately by direction, as well as combined.

 US Route

 Virginia State Route

 Frontage Road (F precedes frontage route number)

 Secondary Route

Special Routes

 Bus - Business Route

Bypass - Bypass Route

Truck - Truck Route

 ALT - Alternate Route

Wye - Wye Route connector



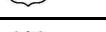
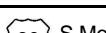
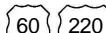
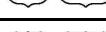
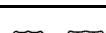
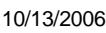
P - Parallel Route; Southbound or Westbound direction lanes of a numbered route where they are on a different road facility than the other direction.



The VDOT Maintenance Jurisdiction number is displayed below the Secondary Route Number if the Maintenance Jurisdiction is different than the jurisdiction in the title of the report.

Virginia Department of Transportation
Traffic Engineering Division
2005
Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Virginia Department of Transportation
Traffic Engineering Division
2005
Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Jurisdiction	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	
							2Axle	3+Axle	1Trail	2Trail						
 	Allegany County	5.33	F-198													
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	9400	F	74%	1%	1%	1%	23%	1%	F	0.076	F	0.569	8900	F	
 	Allegany County	2.85	03-661													
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	9900	F	74%	1%	1%	1%	23%	1%	F	0.072	F	0.586	9400	F	
	Allegany County	0.40	3100	F	91%	1%	1%	1%	6%	0%	C	0.091	F	0.729	3200	F
	Allegany County	4.29	2300	F	84%	1%	1%	2%	12%	0%	C	0.093	F	0.615	2400	F
 N Monroe Avenue	City of Covington	0.09	3800	F	98%	0%	1%	0%	0%	0%	F	0.088	F	0.633	4100	F
 N Monroe Avenue	City of Covington	0.14	3600	F	98%	0%	1%	0%	0%	0%	F	0.098	F	0.571	4000	F
 S Monroe Avenue	City of Covington	0.43	5300	F	98%	0%	1%	0%	0%	0%	C	0.095	F	0.556	5700	F
 S Monroe Avenue	City of Covington	0.40	5600	F	98%	0%	1%	0%	0%	0%	F	0.091	F	0.54	6100	F
 E Madison Avenue	City of Covington	0.12	14000	F	98%	0%	1%	0%	0%	0%	F	0.080	F	0.614	15000	F
 East Madison Street	City of Covington	0.26	14000	F	92%	1%	0%	1%	6%	0%	C	0.09	F	0.52	16000	F
 E Madison Street	City of Covington	0.46	12000	F	89%	1%	1%	2%	8%	0%	C	0.084	F	0.586	14000	F
 220	Allegany County	0.62	13000	F	89%	1%	1%	2%	8%	0%	F	0.079	F	0.539	13000	F
 220	Allegany County	0.10	13000	N	89%	1%	1%	2%	8%	0%	N	0.079	N	0.539	13000	N
 64 220	Allegany County	4.81	03-696													
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	20000	F	74%	1%	1%	1%	23%	1%	F	0.081	F	0.577	19000	F	
 64 220	Allegany County	2.37														
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	18000	F	74%	1%	1%	1%	23%	1%	F	0.081	F	0.539	17000	F	
 64 220	Allegany County	1.11	BUS US 60 BUS US 220 West of Clifton Forge													
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	14000	F	74%	1%	1%	1%	23%	1%	F	0.077	F		14000	F	
	To:															

Virginia Department of Transportation
Traffic Engineering Division
2005
Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Jurisdiction	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW
							2Axle	3+Axle	1Trail	2Trail					
  	Town of Clifton Forge (Maint: 03)	1.55													
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	14000	F	74%	1%	1%	1%	23%	1%		F	NA			14000 F
  	Allegany County	0.97													
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	14000	F	74%	1%	1%	1%	23%	1%		F	NA			14000 F
 	Allegany County	1.78													
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	10000	F	74%	1%	1%	1%	23%	1%		F	0.077	F	0.502	9500 F
 	Allegany County	6.38													
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	8800	F	74%	1%	1%	1%	24%	1%		F	0.094	F	0.555	8300 F
 	Allegany County	5.34													
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	8400	G	74%	1%	1%	1%	23%	1%		F	NA			7800 G
	To:														
	From:														
Bus  Bus 	I-64, SR 384														
	Allegany County	0.44	8800	F	98%	0%	1%	0%	1%	0%	C	0.095	F	0.525	9100 F
	To:														
	From:														
Bus  Bus  Ridgeway Street	WCL Clifton Forge														
	Town of Clifton Forge	0.27	8300	F	98%	0%	1%	0%	1%	0%	F	0.087	F	0.560	8600 F
	To:														
	From:														
Bus  Bus  Ridgeway Street	6th St														
	Town of Clifton Forge	0.61	8800	F	98%	0%	1%	0%	1%	0%	C	0.084	F	0.503	9100 F
	To:														
	From:														
Bus  Bus  Ridgeway Street	Roxbury St														
	Town of Clifton Forge	0.14	4900	F	98%	0%	1%	0%	1%	0%	F	0.096	F	0.787	5100 F
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	8900	F	98%	0%	1%	0%	1%	0%		F	0.091	F	0.876	9200 F
	To:														
	From:														
Bus  Bus  188  Ridgeway Street	Commercial Ave														
	Town of Clifton Forge	0.07	4900	N	98%	0%	1%	0%	1%	0%	N	0.096	N	0.787	5100 N
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	9100	N	98%	0%	1%	0%	1%	0%		N	NA			9400 N
	To:														
	From:														
Bus  Bus  Main Street	Main St														
	Town of Clifton Forge	0.26	6100	F	97%	1%	2%	0%	1%	0%	C	0.088	F	0.5	6300 F
	To:														
	From:														
Bus  Bus  Main Street	B St														
	Town of Clifton Forge	0.06	6600	F	97%	1%	2%	0%	1%	0%	F	0.087	F	0.51	6800 F
	To:														
	From:														
Bus 	Bus US 220														
	Town of Clifton Forge	0.87	5700	F	98%	0%	1%	0%	1%	0%	C	0.086	F	0.536	5900 F
	To:														
	From:														
	ECL Clifton Forge														

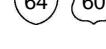
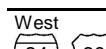
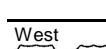
Virginia Department of Transportation
Traffic Engineering Division
2005
Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Jurisdiction	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	QK	Dir Factor	AAWDT	QW
							2Axle	3+Axle	1Trail	2Trail						
Bus 60	Allegany County	0.34	5300	F	98%	0%	1%	0%	1%	0%	C	0.097	F	0.556	5500	F
Bus 60 220 42	Allegany County	0.47	8800	F	86%	1%	1%	1%	12%	0%	C	0.084	F	0.563	9100	F
Bus 60 220	Allegany County	0.19	8300	F	86%	1%	1%	1%	12%	0%	F	0.075	F	0.51	8500	F
Bus 60 220 Roxbury Street	Town of Clifton Forge	0.05	5400	F	98%	0%	1%	0%	1%	0%	F	0.086	F	0.902	5600	F
Bus 60 220 Kesswick Street	Town of Clifton Forge	0.14	4000	F	98%	0%	1%	0%	1%	0%	C	0.087	F		4100	F
Combined Traffic Estimates for 2 Parallel Roadways on this Route:		8900	F	98%	0%	1%	0%	1%	0%	0%	F	0.091	F	0.876	9200	F
Bus 60 220 188 188 Main Street	Town of Clifton Forge	0.07	4100	F	98%	0%	1%	0%	1%	0%	F	0.095	F		4300	F
Combined Traffic Estimates for 2 Parallel Roadways on this Route:		9100	N	98%	0%	1%	0%	1%	0%	0%	N	NA			9400	N
East 64 60	Allegany County	1.83	4400	F	75%	1%	1%	1%	22%	1%	F	0.07	F		4200	F
Combined Traffic Estimates for 2 Parallel Roadways on this Route:		9200	F	74%	1%	1%	1%	23%	1%	F	0.076	F	0.562		8700	F
East 64 60	Allegany County	5.33	4600	F	75%	1%	1%	1%	22%	1%	F	0.067	F		4300	F
Combined Traffic Estimates for 2 Parallel Roadways on this Route:		9400	F	74%	1%	1%	1%	23%	1%	F	0.076	F	0.569		8900	F
East 64 60	Allegany County	2.85	4500	F	75%	1%	1%	1%	22%	1%	F	0.066	F		4200	F
Combined Traffic Estimates for 2 Parallel Roadways on this Route:		9900	F	74%	1%	1%	1%	23%	1%	F	0.072	F	0.586		9400	F
East 64	Allegany County	4.62	5300	F	75%	1%	1%	1%	22%	1%	F	0.068	F		5000	F
Combined Traffic Estimates for 2 Parallel Roadways on this Route:		10000	F	74%	1%	1%	1%	23%	1%	F	0.073	F	0.572		9900	F
East 64	City of Covington (Maint: 03)	0.21	5300	F	75%	1%	1%	1%	22%	1%	F	0.068	F		5000	F
Combined Traffic Estimates for 2 Parallel Roadways on this Route:		10000	F	74%	1%	1%	1%	23%	1%	F	NA				9900	F
East 64	City of Covington (Maint: 03)	1.19	6500	F	75%	1%	1%	1%	22%	1%	F	0.075	F		6100	F
Combined Traffic Estimates for 2 Parallel Roadways on this Route:		13000	F	74%	1%	1%	1%	23%	1%	F	0.079	F	0.541		12000	F
Combined Traffic Estimates for 2 Parallel Roadways on this Route:		ECL Covington														

Virginia Department of Transportation
Traffic Engineering Division
2005
Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Jurisdiction	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW
							2Axle	3+Axle	1Trail	2Trail					
East 	From: ECL Covington														
	Allegany County	0.65	6500	F	75%	1%	1%	1%	22%	1%	F	0.075	F	6100	F
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	13000	F	74%	1%	1%	1%	23%	1%	F	NA			12000	F
East   	To: US 60; US 220														
	From: Allegany County	4.81	9700	F	75%	1%	1%	1%	22%	1%	F	0.083	F	9100	F
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	20000	F	74%	1%	1%	1%	23%	1%	F	0.081	F	0.577	19000	F
East   	To: 03-696														
	From: Allegany County	2.37	9100	F	75%	1%	1%	1%	22%	1%	F	0.088	F	8600	F
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	18000	F	74%	1%	1%	1%	23%	1%	F	0.081	F	0.539	17000	F
East   	To: Bus US 60 Bus US 220														
	From: Allegany County	1.11	8100	F	75%	1%	1%	1%	22%	1%	F	0.077	F	7600	F
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	14000	F	74%	1%	1%	1%	23%	1%	F	0.077	F		14000	F
East   	To: WCL Clifton Forge														
	From: Town of Clifton Forge (Maint: 03)	1.55	8100	F	75%	1%	1%	1%	22%	1%	F	0.077	F	7600	F
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	14000	F	74%	1%	1%	1%	23%	1%	F	NA			14000	F
East   	To: ECL Clifton Forge														
	From: Allegany County	0.97	8100	F	75%	1%	1%	1%	22%	1%	F	0.077	F	7600	F
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	14000	F	74%	1%	1%	1%	23%	1%	F	NA			14000	F
East  	To: US 220; Bus US 60														
	From: Allegany County	1.78	5000	F	75%	1%	1%	1%	22%	1%	F	0.081	F	4700	F
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	10000	F	74%	1%	1%	1%	23%	1%	F	0.077	F	0.502	9500	F
East  	To: SR 42, SR 269														
	From: Allegany County	6.38	3900	F	75%	1%	1%	1%	22%	1%	F	0.087	F	3700	F
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	8800	F	74%	1%	1%	1%	24%	1%	F	0.094	F	0.555	8300	F
East  	To: SR 269														
	From: Allegany County	5.34	4100	G	75%	1%	1%	1%	22%	1%	F	0.075	F	3800	G
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	8400	G	74%	1%	1%	1%	23%	1%	F	NA			7800	G
East  	To: Rockbridge County Line														
	From: West Virginia State Line														
West  	Allegany County	2.12	4700	F	73%	1%	1%	1%	25%	1%	F	0.087	F	4500	F
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	9200	F	74%	1%	1%	1%	23%	1%	F	0.076	F	0.562	8700	F
West  	To: FR-198 Jerry's Run Rd														
	From: Allegany County	5.06	4900	F	73%	1%	1%	1%	25%	1%	F	0.084	F	4600	F
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	9400	F	74%	1%	1%	1%	23%	1%	F	0.076	F	0.569	8900	F
	To: 03-661 Ogles Creek Rd														

Virginia Department of Transportation
Traffic Engineering Division
2005
Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Jurisdiction	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	QK	Dir Factor	AAWDT	QW
							2Axle	3+Axle	1Trail	2Trail						
West  	Allegany County	3.23	5400	F	73%	1%	1%	1%	25%	1%	F	0.083	F	5100	F	
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	9900	F	74%	1%	1%	1%	23%	1%	F	0.072	F	0.586	9400	F	
West 	Allegany County	4.27	5200	F	73%	1%	1%	1%	25%	1%	F	0.088	F	4900	F	
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	10000	F	74%	1%	1%	1%	23%	1%	F	0.073	F	0.572	9900	F	
West 	City of Covington (Maint: 03)	0.28	5200	F	73%	1%	1%	1%	25%	1%	F	0.088	F	4900	F	
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	10000	F	74%	1%	1%	1%	23%	1%	F	NA			9900	F	
West 	City of Covington (Maint: 03)	1.08	6600	F	73%	1%	1%	1%	25%	1%	F	0.085	F	6300	F	
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	13000	F	74%	1%	1%	1%	23%	1%	F	0.079	F	0.541	12000	F	
West 	Allegany County	0.77	6600	F	73%	1%	1%	1%	25%	1%	F	0.085	F	6300	F	
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	13000	F	74%	1%	1%	1%	23%	1%	F	NA			12000	F	
West 	US 60; US 220															
West   	Allegany County	4.98	10000	F	73%	1%	1%	1%	25%	1%	F	0.086	F	9500	F	
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	20000	F	74%	1%	1%	1%	23%	1%	F	0.081	F	0.577	19000	F	
West   	03-696															
West   	Allegany County	2.34	8700	F	73%	1%	1%	1%	25%	1%	F	0.074	F	8300	F	
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	18000	F	74%	1%	1%	1%	23%	1%	F	0.081	F	0.539	17000	F	
West   	Bus US 60 Bus US 220															
West   	Allegany County	0.86	6400	F	73%	1%	1%	1%	25%	1%	F	0.070	F	6100	F	
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	14000	F	74%	1%	1%	1%	23%	1%	F	NA			14000	F	
West   	WCL Clifton Forge															
West   	Town of Clifton Forge (Maint: 03)	1.55	6400	F	73%	1%	1%	1%	25%	1%	F	0.070	F	6100	F	
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	14000	F	74%	1%	1%	1%	23%	1%	F	NA			14000	F	
West   	ECL Clifton Forge															
West   	Allegany County	1.06	6400	F	73%	1%	1%	1%	25%	1%	F	0.070	F	6100	F	
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	14000	F	74%	1%	1%	1%	23%	1%	F	NA			14000	F	
West  	US 220; Bus US 60															
West  	Allegany County	2.19	5000	F	73%	1%	1%	1%	25%	1%	F	0.08	F	4800	F	
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	10000	F	74%	1%	1%	1%	23%	1%	F	0.077	F	0.502	9500	F	
	To SR 42, SR 269															

Virginia Department of Transportation
Traffic Engineering Division
2005
Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Jurisdiction	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	QK	Dir Factor	AAWDT	QW
							2Axle	3+Axle	1Trail	2Trail						
West  	Allegany County	6.52	4900	F	73%	1%	1%	1%	25%	1%	F	0.079	F	4700	F	
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	8800		F	74%	1%	1%	1%	24%	1%	F	0.094	F	0.555	8300	F
West  	Allegany County	4.69	4300	G	73%	1%	1%	1%	25%	1%	F	0.074	F	4000	G	
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	8400		G	74%	1%	1%	1%	23%	1%	F	NA			7800	G
	To: Rockbridge County Line															
	From: I-64 Covington															
154 S. Durant Rd/S. Craig Ave	City of Covington (Maint: 03)	0.75	9600	F	98%	1%	1%	0%	0%	0%	C	0.097	F	0.524	10000	F
	To: Chestnut Street															
154 Craig Ave	City of Covington	0.56	4300	F	98%	0%	1%	0%	0%	0%	C	0.103	F	0.563	4700	F
	To: Locust Street															
	From: Lexington Avenue															
154 E Riverside St	City of Covington	0.28	2900	F	97%	1%	1%	0%	1%	0%	C	0.100	F	0.652	3100	F
	To: Monroe Avenue															
154 E Riverside St	City of Covington	0.24	5900	F	86%	0%	1%	2%	11%	0%	C	0.088	F	0.597	6400	F
	To: Magazine Avenue															
154 East Hickory Street	City of Covington	0.09	1200	F	86%	0%	1%	2%	11%	0%	F	0.101	F	0.565	1300	F
	To: Alleghany Avenue															
	From: SR 311 Kanawha Trail															
159 Dunlap Creek Rd	Allegany County	8.52	890	F	92%	2%	1%	1%	4%	0%	C	0.095	F	0.640	920	F
	To: 03-665 Moss Run Rd															
159 Dunlap Creek Rd	Allegany County	2.81	1200	F	94%	1%	1%	1%	3%	0%	C	0.097	F	0.656	1300	F
	To: I-64															
	From: Ridgeway St															
188 Bus  Bus   Main Street	Town of Clifton Forge	0.07	4100	F	98%	0%	1%	0%	1%	0%	F	0.095	F	4300	F	
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	9100		N	98%	0%	1%	0%	1%	0%	N	NA			9400	N
	To: Kesswick St															
	From: US 60 Par, Keswick St															
188 Main St	Town of Clifton Forge	0.05	350	G	99%	0%	0%	0%	0%	0%	F	NA			380	G
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	2800		G	96%	1%	1%	0%	1%	0%	F	NA			3000	G
	To: McCormick Blvd															
	From: Main St															
188 McCormick Blvd	Town of Clifton Forge	0.07	310	F	99%	0%	0%	0%	0%	0%	F	0.133	F	340	F	
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	1900		F	96%	1%	1%	0%	1%	0%	F	NA			1900	F
	To: SR 188 Par, Church St															
188 McCormick Blvd	Town of Clifton Forge	0.23	740	F	99%	0%	0%	0%	0%	0%	C	0.104	F	0.558	800	F
	To: Lafayette St															
	From: McCormick Blvd															
188 Lafayette St	Town of Clifton Forge	0.07	240	F	99%	0%	0%	0%	0%	0%	F	0.124	F	0.557	270	F
	To: Rose Ave															

Virginia Department of Transportation
Traffic Engineering Division
2005
Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Jurisdiction	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	QK	Dir Factor	AAWDT	QW													
							2Axle	3+Axle	1Trail	2Trail																			
Rose Ave	Town of Clifton Forge	0.22	560	F	97%	0%	2%	0%	0%	0%	C	0.11	F	0.523	610	F													
Tremont St	Town of Clifton Forge	0.03	560	F	97%	0%	2%	0%	0%	0%	C	0.11	F	0.523	610	F													
Sioux Ave	Town of Clifton Forge	0.17	560	F	97%	0%	2%	0%	0%	0%	C	0.11	F	0.523	610	F													
Bus 60 Bus 220 Ridgeway Street	Town of Clifton Forge	0.07	4900	N	98%	0%	1%	0%	1%	0%	N	0.096	N	0.787	5100	N													
Combined Traffic Estimates for 2 Parallel Roadways on this Route: 9100 N 98% 0% 1%																													
Commercial Ave	Town of Clifton Forge	0.05	1600	F	96%	1%	2%	0%	1%	0%	F	0.109	F	0.562	1800	F													
Commercial Ave	Town of Clifton Forge	0.06	2400	F	96%	1%	2%	0%	1%	0%	F	0.096	F	0.558	2700	F													
Combined Traffic Estimates for 2 Parallel Roadways on this Route: 2800 G 96% 1% 1%																													
Church St	Town of Clifton Forge	0.07	1600	F	96%	1%	2%	0%	1%	0%	C	0.097	F	0.535	1600	F													
Combined Traffic Estimates for 2 Parallel Roadways on this Route: 1900 F 96% 1% 1%																													
42	Town of Iron Gate (Maint: 03)	0.88	7200	F	91%	1%	1%	1%	7%	0%	F	0.075	F	0.518	7700	F													
42	Alleghany County	0.66	7200	N	91%	1%	1%	1%	7%	0%	N	0.075	N	0.518	7700	N													
42	Market Ave	0.61	6400	F	91%	1%	1%	1%	7%	0%	F	0.081	F	0.557	6900	F													
60	Alleghany County	0.47	8800	F	86%	1%	1%	1%	12%	0%	C	0.084	F	0.563	9100	F													
60	Alleghany County	0.19	8300	F	86%	1%	1%	1%	12%	0%	F	0.075	F	0.51	8500	F													
64	Alleghany County	1.06	See I-64 for directional traffic volume estimates for this segment.																										
			Combined Traffic Estimates for 2 Parallel Roadways on this Route: 14000 F 74% 1% 1% 1% 23% 1% F NA																										
64	Town of Clifton Forge (Maint: 03)	1.55	See I-64 for directional traffic volume estimates for this segment.																										
			Combined Traffic Estimates for 2 Parallel Roadways on this Route: 14000 F 74% 1% 1% 1% 23% 1% F NA																										
64	From ECL Clifton Forge	To WCL Clifton Forge																											

Virginia Department of Transportation
Traffic Engineering Division
2005
Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Jurisdiction	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW
							2Axle	3+Axle	1Trail	2Trail					
  	Allegany County	0.86													
							See I-64 for directional traffic volume estimates for this segment.								
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:		14000	F	74%	1%	1%	1%	23%	1%	F	NA			14000 F
  	Allegany County	2.34													
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:		18000	F	74%	1%	1%	1%	23%	1%	F	0.081	F	0.539	17000 F
  	Allegany County	4.98													
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:		20000	F	74%	1%	1%	1%	23%	1%	F	0.081	F	0.577	19000 F
 	Allegany County	0.62	13000	F	89%	1%	1%	2%	8%	0%	F	0.079	F	0.539	13000 F
 	E Madison Street	0.46	12000	F	89%	1%	1%	2%	8%	0%	C	0.084	F	0.586	14000 F
 	East Madison Street	0.26	14000	F	92%	1%	0%	1%	6%	0%	C	0.09	F	0.52	16000 F
 	E Madison Avenue	0.12	14000	F	98%	0%	1%	0%	0%	0%	F	0.080	F	0.614	15000 F
 	N Alleghany Ave	0.93	8300	F	93%	1%	1%	5%	1%	0%	F	0.078	F	0.530	9100 F
 	N Alleghany Ave	0.62	9400	F	93%	1%	1%	5%	1%	0%	F	0.078	F	0.512	10000 F
 	N Alleghany Ave	0.66	6700	F	93%	1%	1%	5%	1%	0%	C	0.089	F	0.557	7400 F
	Allegany County	1.61	5200	F	95%	1%	1%	2%	2%	0%	C	0.092	F	0.563	5400 F
	Allegany County	8.28	1800	F	95%	1%	1%	2%	2%	0%	F	0.088	F	0.51	1800 F
 	I-64 EAST OF COVINGTON														
	Allegany County	0.10	13000	N	89%	1%	1%	2%	8%	0%	N	0.079	N	0.539	13000 N
	US 220														
	Allegany County	0.80	2000	F	97%	0%	1%	0%	2%	0%	C	0.097	F	0.517	2100 F
	Town of Clifton Forge	0.70	2300	F	99%	0%	0%	0%	0%	0%	C	0.092	F	0.539	2400 F
 	Bus US 60														
 	Main Street	0.06	6600	F	97%	1%	2%	0%	1%	0%	F	0.087	F	0.51	6800 F
	B ST														

Virginia Department of Transportation
Traffic Engineering Division
2005
Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Jurisdiction	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	QK	Dir Factor	AAWDT	QW
							2Axle	3+Axle	1Trail	2Trail						
Bus 220 Bus 60 Main Street	Town of Clifton Forge	0.26	6100	F	97%	1%	2%	0%	1%	0%	C	0.088	F	0.5	6300	F
	From: B ST															
	To: Ridgeway St															
Bus 220 Bus 60 188 188 Main Street	Town of Clifton Forge	0.07	4100	F	98%	0%	1%	0%	1%	0%	F	0.095	F		4300	F
	From: Combined Traffic Estimates for 2 Parallel Roadways on this Route:	9100	N	98%	0%	1%	0%	1%	0%		N	NA			9400	N
	To: Kesswick St															
Bus 220 Bus 60 Kesswick Street	Town of Clifton Forge	0.14	4000	F	98%	0%	1%	0%	1%	0%	C	0.087	F		4100	F
	From: Main St															
	Combined Traffic Estimates for 2 Parallel Roadways on this Route:	8900	F	98%	0%	1%	0%	1%	0%		F	0.091	F	0.876	9200	F
	To: Roxbury St															
Bus 220 Bus 60 Roxbury Street	Town of Clifton Forge	0.05	5400	F	98%	0%	1%	0%	1%	0%	F	0.086	F	0.902	5600	F
	From: Kesswick St															
	To: Ridgeway St															
Bus 220 Bus 60 Ridgeway Street	Town of Clifton Forge	0.61	8800	F	98%	0%	1%	0%	1%	0%	C	0.084	F	0.503	9100	F
	From: Roxbury St															
	To: 6th St															
Bus 220 Bus 60 Ridgeway Street	Town of Clifton Forge	0.27	8300	F	98%	0%	1%	0%	1%	0%	F	0.087	F	0.560	8600	F
	From: 6th St															
	To: WCL Clifton Forge															
Bus 220 Bus 60	Alleghany County	0.44	8800	F	98%	0%	1%	0%	1%	0%	C	0.095	F	0.525	9100	F
	From: I-64 SR 384															
	To: I-64, US 60; SR 42															
269 42	Alleghany County	0.18	1100	F	97%	1%	1%	0%	1%	0%	C	0.116	F	0.544	1200	F
	From: 03-632 Longdale Furnace Rd															
	To: 03-632															
269 Longdale Furnace Rd	Alleghany County	6.62	570	F	97%	1%	1%	0%	1%	0%	F	0.123	F	0.647	590	F
	From: I-64, US 60															
	To: West Virginia State Line															
311 Kanawha Trail	Alleghany County	6.62	770	F	92%	1%	1%	1%	5%	0%	C	0.096	F	0.731	800	F
	From: West Virginia State Line															
	To: SR 159 Dunlap Creek Rd															
311 Kanawha Trail	Alleghany County	5.87	530	F	96%	1%	1%	0%	1%	0%	C	0.114	F	0.641	540	F
	From: SR 159 Dunlap Creek Rd															
	To: West Virginia State Line															

Virginia Department of Transportation
Traffic Engineering Division

2005

Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
Alleghany County															
(42) 670	0.50	960	R								NA		NA		04/05/2005
(42) 632	0.83	1200	R								NA		NA		07/11/2002
(42) 632	0.48	880	R								NA		NA		04/05/2005
(220) 1104	0.16	NA									NA		NA		
(F46) Hoke Rd	0.46	NA									NA		NA		
(F46) Hoke Rd	2.53	NA									NA		NA		
(F198) Jerrys Run Rd	0.46	NA									NA		NA		
(F198) Jerrys Run Rd	0.11	NA									NA		NA		
(F198) Jerrys Run Rd	0.21	NA									NA		NA		
(F199) Frontier Lane	1.54	NA									NA		NA		
(F200) Bradley Spring Lane	0.49	NA									NA		NA		
(F201) Thorny Ln	0.46	NA									NA		NA		
(F202)	0.42	NA									NA		NA		
(F203)	1.09	NA									NA		NA		
City of Covington															
(F203)	0.79	NA									NA		NA		
(F204)	0.48	NA									NA		NA		
Alleghany County															
(F205)	0.78	NA									NA		NA		
Town of Clifton Forge															
(F206)	0.05	NA									NA		NA		
(F207)	0.34	NA									NA		NA		

Virginia Department of Transportation
Traffic Engineering Division

2005

Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year	
						2Axle	3+Axle	1Trail	2Trail							
Alleghany County																
(F208)	0.75	NA				From: Dead End					NA			NA		
						To: 03-629										
(F279)	0.19	NA				From: Dead End					NA			NA		
						To: SR 42										
(F726)	0.13	NA				From: Dead End					NA			NA		
						To: Dead End										
(600)	6.90	40	R			From: SR 311 Kanawha Trail					NA			NA	07/29/2002	
						To: 03-613										
(600)	4.00	30	R			From: NA					NA			NA	04/21/2005	
						To: 03-614										
(600)	4.20	70	R			From: NA					NA			NA	04/19/2005	
						To: 03-658										
(600)	1.92	100	R			From: NA					NA			NA	08/01/2002	
						To: 1.92 MN 03-658										
(600)	0.08	100	R			From: NA					NA			NA	08/01/2002	
						To: 03-712										
(600)	0.33	200	R			From: NA					NA			NA	04/19/2005	
						To: US 60; Gap										
						From: SR 159; Gap										
(600)	0.50	2800	F	97%	1%	1%	0%	1%	0%	C	0.103	F	0.592	2800	F	2005
(600)	0.40	1800	R			From: NA					NA			NA	08/01/2001	
						To: 03-661 S, Johnson Creek Rd										
(600)	4.60	750	R			From: NA					NA			NA	04/19/2005	
						To: 03-661 N, Midland Trail										
(600)	4.80	270	R			From: NA					NA			NA	08/05/2002	
						To: 03-641										
(600)	0.10	190	R			From: NA					NA			NA	04/19/2005	
						To: Dead End										
(601)	0.60	50	R			From: West Virginia State Line					NA			NA	08/15/2002	
						To: SR 311 Kanawha Trail										
(602)	3.70	20	R			From: NA					NA			NA	04/19/2005	
						To: 03-603										
(602)	4.90	30	R			From: NA					NA			NA	04/19/2005	
						To: 4.90 MN 03-603										
(602)	0.50	47	R			From: SR 311 Kanawha Trail					NA			NA	04/19/2005	
						To: SR 311 Kanawha Trail										
(603)	2.41	80	R			From: NA					NA			NA	07/29/2002	
						To: West Virginia State Line										
(603)	3.70	10	R			From: NA					NA			NA	04/19/2005	
						To: 03-602										
(604)	1.80	60	R			From: SR 311 Kanawha Trail					NA			NA	07/29/2002	
						To: 03-600 NORTH										
						From: 03-600 SOUTH										
(604)	0.40	20	R			From: Dead End					NA			NA	04/21/2005	

Virginia Department of Transportation
Traffic Engineering Division

2005

Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year	
						2Axle	3+Axle	1Trail	2Trail							
Alleghany County																
(605)	3.34	190	R											NA	08/05/2002	
(605)	1.41	30	R											NA	08/05/2002	
(606) Sulphur Springs Rd	1.40	530	F	96%	0%	2%	1%	1%	0%	C	0.106	F	0.576	550	F	2005
(606)	6.80	380	R											NA	08/05/2002	
(607)	3.40	40	R											NA	04/21/2005	
(607)	2.20	80	R											NA	04/21/2005	
(607)	1.60	180	R											NA	04/21/2005	
(608)	1.27	70	R											NA	04/21/2005	
(608)	0.05	70	R											NA	04/21/2005	
(609)	1.80	4	R											NA	04/21/2005	
(610)	0.70	140	R											NA	04/21/2005	
(610)	0.25	40	R											NA	04/21/2005	
(610)	0.92	20	R											NA	04/21/2005	
(610)	1.95	160	R											NA	07/29/2002	
(611)	0.40	20	R											NA	04/21/2005	
(612)	1.56	230	R											NA	07/29/2002	
(613)	1.40	180	R											NA	04/27/2005	
(613)	1.62	430	R											NA	07/29/2002	
(613)	4.40	20	R											NA	04/21/2005	
(614)	2.50	80	R											NA	07/29/2002	
(614)	0.39	370	R											NA	04/21/2005	

Virginia Department of Transportation
Traffic Engineering Division

2005

Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year	
						2Axle	3+Axle	1Trail	2Trail							
Alleghany County																
(615) Blue Spring Run Rd	2.90	260	F	92%	2%	1%	3%	2%	0%	C	0.109	F	0.5	270	F	2005
			From:	03-616								To:	SR 18 Potts Creek Rd			
(616)	0.20	190	R											NA		07/29/2002
			From:	SR 18 Potts Creek Rd								To:				
(616)	1.60	80	R											NA		04/27/2005
			From:	03-607								To:				
(616)	1.60	100	R											NA		07/29/2002
			From:	03-612								To:	03-613 WEST			
(616)	3.87	270	R											NA		04/27/2005
			From:	03-613 EAST								To:	03-617			
(616)	2.90	360	R											NA		07/29/2002
			From:	03-619 SOUTH								To:				
(616) Rich Patch Rd	3.79	400	F	72%	1%	1%	22%	4%	0%	F	0.092	F	0.633	420	F	2005
			From:	03-621								To:				
(616) Rich Patch Rd	1.00	470	F	72%	1%	1%	22%	4%	0%	F	0.101	F	0.613	480	F	2005
			From:	03-622								To:				
(616) Rich Patch Rd	3.00	570	F	72%	1%	1%	22%	4%	0%	F	0.092	F	0.664	590	F	2005
			From:	03-623								To:	03-696			
(616) Rich Patch Rd	1.42	1100	F	72%	1%	1%	22%	4%	0%	C	0.105	F	0.6	1100	F	2005
			From:	03-623								To:	Craig County Line			
(617)	2.40	270	R											NA		05/10/2005
			From:	03-616								To:				
(618)	2.30	90	R											NA		07/29/2002
			From:	03-617								To:	03-616			
(619)	0.90	90	R											NA		04/14/2005
			From:	Dead End								To:				
(619)	3.33	370	F	98%	1%	1%	0%	0%	0%	C	0.136	F	0.646	380	F	2005
			From:	03-616 NORTH								To:	03-657			
(620)	0.20	60	R											NA		07/25/2002
			From:	03-616								To:	Dead End			
(621)	1.30	420	F	94%	2%	2%	2%	1%	0%	C	0.136	F	0.587	430	F	2005
			From:	Botetourt County Line								To:	03-616			
(622)	0.60	60	R											NA		04/14/2005
			From:	03-616								To:	Dead End			
(623)	0.10	50	R											NA		04/14/2005
			From:	Dead End								To:				
(623)	2.10	200	R											NA		04/17/2005
			From:	0.10 MW Dead End								To:	03-616			
(624)	0.05	40	R											NA		08/01/2002
			From:	Dead End								To:	03-654			
(625)	0.24	2800	R											NA		04/19/2005
			From:	ECL Covington								To:	03-631			

Virginia Department of Transportation
Traffic Engineering Division

2005
Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year	
						2Axle	3+Axle	1Trail	2Trail							
Alleghany County																
(625)	0.14	1700	R			From:	03-631				NA		NA		07/25/2002	
(625)	0.45	1300	R			From:	03-676				NA		NA		04/19/2005	
(625)	0.05	910	R			From:	03-708				NA		NA		07/25/2002	
(625)	0.35	730	R			From:	03-655				NA		NA		04/19/2005	
(625)	0.58	490	R			From:	03-771				NA		NA		07/25/2002	
(625)						To:	Dead End									
(626)	0.05	500	R			From:	03-662				NA		NA		04/05/2005	
(626)	0.05	580	R			From:	03-780				NA		NA		07/11/2002	
(626)	0.05	90	R			From:	Bus US 60				NA		NA		04/05/2005	
(627)	0.15	110	R			From:	03-1402									
(627)	0.15	480	R			From:	Dead End				NA		NA		07/11/2002	
(627)	0.04	280	R			From:	Bus US 60				NA		NA		04/14/2005	
(628)	0.03	10	R			From:	03-1406				NA		NA		07/11/2002	
(628)	0.09	240	R			To:	03-1401									
(628)	0.08	290	R			From:	Dead End				NA		NA		04/14/2005	
(628)	0.13	770	R			From:	03-1201 SOUTH				NA		NA		07/22/2002	
(629) Douthat Rd	0.22	2000	F	96%	1%	1%	1%	2%	0%	C	0.103	F	0.59	2000	F	2005
(629) Douthat Rd	0.26	1200	F	96%	1%	1%	1%	2%	0%	F	0.093	F	0.557	1300	F	2005
(629) Douthat Rd	3.87	740	F	96%	1%	1%	1%	2%	0%	F	0.1	F	0.569	770	F	2005
(630)	0.30	80	R			From:	03-1405									
(630)	1.20	80	R			To:	Bath County Line									
(631)	0.08	760	R			From:	SR 42				NA		NA		04/19/2005	
(631)						To:	0.30 ME SR 42									
(632)	0.75	20	R			From:	Dead End				NA		NA		04/05/2005	
(632)	0.15	30	R			From:	03-625				NA		NA		04/19/2005	
(632)						To:	Dead End									
(632)						From:	03-671				NA		NA		04/05/2005	
(632)						To:	0.75 ME 03-671				NA		NA		04/05/2005	
(632)						From:	03-670				NA		NA		04/05/2005	

Virginia Department of Transportation
Traffic Engineering Division

2005

Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year	
						2Axle	3+Axle	1Trail	2Trail							
Alleghany County																
(632)	0.83	1200	R											NA	07/11/2002	
(632)	0.48	880	R											NA	04/05/2005	
(633) McKinney Hollow Rd	2.30	340	F	98%	1%	1%	0%	1%	0%	C	0.124	F	0.578	350	F	2005
(634)	1.20	270	R											NA	07/11/2002	
(635)	0.28	410	R											NA	04/05/2005	
(635)	0.27	290	R											NA	07/11/2002	
(635)	1.53	330	R											NA	04/05/2005	
(636)	0.27	100	R											NA	07/11/2002	
(637)	0.50	20	R											NA	03/30/2005	
(638)	0.75	270	F	93%	2%	4%	1%	1%	0%	C	0.141	F	0.525	280	F	2005
(638)	0.20	30	R											NA	03/30/2005	
(639)	0.56	140	R											NA	04/05/2005	
(639)	0.20	80	R											NA	07/11/2002	
(640)	2.80	480	R											NA	03/30/2005	
(641)	1.36	550	R											NA	08/05/2002	
(641)	0.55	720	F	97%	1%	1%	0%	1%	0%	C	0.104	F	0.610	740	F	2005
(642)	1.45	210	R											NA	03/30/2005	
(643)	0.04	90	R											NA	08/01/2002	
(644)	0.03	60	R											NA	04/19/2005	
(645)	0.14	49	R											NA	08/01/2002	

Virginia Department of Transportation
Traffic Engineering Division

2005

Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year	
						2Axle	3+Axle	1Trail	2Trail							
Alleghany County																
(645)	0.10	60	R								NA		NA		04/19/2005	
(645)	0.30	50	R								NA		NA		08/01/2002	
(646)	0.20	160	R								NA		NA		04/05/2005	
(647)	0.86	1200	F	99%	1%	0%	0%	0%	0%	C	0.1	F	0.504	1300	F	2005
(648)	0.02	46	R								NA		NA		07/25/2002	
(648)	0.20	1300	R								NA		NA		1999	
(648)	0.12	2100	R								NA		NA		07/22/2002	
(648)	0.42	3400	R								NA		NA		04/05/2005	
(649)	0.41	150	R								NA		NA		04/21/2005	
(650)	0.70	20	R								NA		NA		04/21/2005	
(651)	0.26	10	R								NA		NA		08/01/2002	
(651)	0.17	310	R								NA		NA		08/01/2002	
(652)	0.70	60	R								NA		NA		07/29/2002	
(653)	0.26	160	R								NA		NA		1999	
(653)	0.13	940	R								NA		NA		07/25/2002	
(654)	0.07	170	R								NA		NA		04/19/2005	
(654)	0.16	170	R								NA		NA		08/01/2002	
(654)	0.15	540	R								NA		NA		04/19/2005	
(655)	0.21	160	R								NA		NA		07/25/2002	
(656)	0.02	10	R								NA		NA		04/19/2005	
(657)	1.45	170	F	99%	0%	1%	0%	0%	0%	F	0.105	F	0.6	180	F	2005

Virginia Department of Transportation
Traffic Engineering Division

2005

Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year	
						2Axle	3+Axle	1Trail	2Trail							
Alleghany County																
(657)	1.54	470	F	99%	0%	1%	0%	0%	0%	C	0.103	F	0.765	490	F	2005
			From:			03-619										
			To:			SCL Covington										
(658)	1.90	30	R										NA			04/19/2005
			From:			Dead End										
			To:			03-600										
(659)	0.10	10	R										NA			04/19/2005
			From:			SR 159										
			To:			Dead End										
(661) Midland Trail	2.38	1500	F	96%	0%	1%	1%	2%	0%	C	0.094	F	0.592	1600	F	2005
			From:			03-600 S, East Midland Trail										
			To:			I- 64										
(661) Ogles Creek Rd	0.10	1100	R										NA			08/01/2002
			From:			FR-199 Frontier Lane; FR-200 Bradley Spring Lane										
(661) Ogles Creek Rd	8.30	310	R										NA			03/30/2005
			To:			03-781; Johnson Creek Rd										
			From:			03-781; Ogles Creek Rd										
(661) Johnson Creek Rd	7.00	300	R										NA			08/15/2002
			To:			03-724 Cline Meadow Rd										
(661) Johnson Creek Rd	1.30	830	R										NA			03/30/2005
			To:			03-600 Indian Draft Rd										
			From:			ECL Clifton Forge										
(662)	0.20	290	R										NA			07/11/2002
			To:			03-1401										
(662)	0.67	230	R										NA			03/30/2005
			To:			03-626										
(662)	0.15	320	R										NA			07/11/2002
			To:			03-780										
(662)	0.15	260	R										NA			04/05/2005
			To:			US 60 BUS; 03-1404										
			From:			Dead End										
(663)	0.25	50	R										NA			03/30/2005
			To:			03-687										
			From:			Dead End										
(664)	0.70	30	R										NA			03/30/2005
			To:			SCL Clifton Forge										
			From:			Dead End										
(665) Moss Run Rd	0.25	10	R										NA			04/07/2005
			To:			0.25 ME Dead End										
(665) Moss Run Rd	0.25	90	R										NA			08/15/2002
			To:			SR 159 Dunlap Creek Rd										
			From:			03-641										
(666)	3.25	310	F	97%	1%	1%	1%	0%	0%	C	0.118	F	0.564	320	F	2005
			To:			03-638										
(666)	0.45	300	R										NA			03/30/2005
			To:			03-605										
(666)	0.50	230	R										NA			08/05/2002
			To:			03-600										
			From:			US 60										
(667)	0.10	130	R										NA			04/19/2005
			To:			03-697										
(667)	0.09	60	R										NA			07/25/2002
			To:			Dead End										

Virginia Department of Transportation
Traffic Engineering Division

2005

Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
Alleghany County															
(668)	0.30	40	R			From:	US 220						NA	NA	04/05/2005
						To:	US 220								
(669)	0.35	100	R			From:	ECL Clifton Forge						NA	NA	07/15/2002
						To:	Dead End								
(670)	0.50	960	R			From:	US 60 Bus						NA	NA	04/05/2005
						To:	03-632								
(671)	0.20	190	R			From:	Dead End						NA	NA	07/11/2002
						To:	03-632								
(671)	0.15	220	R			From:							NA	NA	04/05/2005
						To:	US 60 Bus								
(672)	0.40	70	R			From:	Dead End						NA	NA	04/05/2005
						To:	03-621								
(673)	0.20	100	R			From:	SR 311 SOUTH						NA	NA	04/05/2005
						To:	SR 311 NORTH								
(674)	0.04	40	R			From:	Dead End						NA	NA	08/01/2002
						To:	03-654								
(675)	0.85	200	R			From:							NA	NA	04/05/2005
						To:	US 60								
(676)	0.25	300	R			From:	03-625						NA	NA	07/25/2002
						To:	Dead End								
(677)	0.24	60	R			From:	Dead End						NA	NA	04/19/2005
						To:	SR 18								
(678) Stringer Rd	0.80	60	R			From:	SR 311						NA	NA	04/21/2005
						To:	Dead End								
(679)	0.10	30	R			From:	Dead End						NA	NA	04/21/2005
						To:	SR 311								
(680)	0.20	45	R			From:							NA	NA	08/05/2002
						To:	03-713								
(680)	0.10	70	R			From:							NA	NA	1999
						To:	03-681								
(680)	0.08	50	R			From:							NA	NA	08/05/2002
						To:	03-682								
(680)	0.10	70	R			From:							NA	NA	1999
						To:	03-728 SOUTH								
(680)	0.12	120	R			From:							NA	NA	08/05/2002
						To:	03-728 NORTH								
(681)	0.20	150	R			From:							NA	NA	1999
						To:	03-687								
(681)	0.05	420	R			From:							NA	NA	08/05/2002
						To:	03-713								
							03-687								

Virginia Department of Transportation
Traffic Engineering Division

2005
Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year	
						2Axle	3+Axle	1Trail	2Trail							
Alleghany County																
(682)	0.20	120	R			From: 03-680					NA		NA		1999	
						To: 03-687										
(683)	0.95	220	R			From: 03-661 WEST					NA		NA		08/01/2002	
						To: 03-661 EAST										
(684)	2.35	360	R			From: US 220					NA		NA		03/30/2005	
						To: 03-791										
(684)	0.30	160	R			From: 0.30 MN 03-791					NA		NA		08/05/2002	
						To: Dead End										
(685)	0.59	90	R			From: Dead End					NA		NA		07/25/2002	
						To: 03-657										
(686)	0.10	7	R			From: Dead End					NA		NA		03/30/2005	
						To: 03-687										
(687) Jackson River Rd	1.71	2000	F	97%	1%	1%	1%	0%	0%	C	0.095	F	0.567	2100	F	2005
						From: US 220										
						To: 03-642										
(687)	1.51	1800	F	97%	1%	1%	1%	0%	0%	F	0.097	F	0.509	1900	F	2005
						From: 03-641										
(687)	1.52	1200	F	97%	1%	1%	1%	0%	0%	C	0.101	F	0.537	1300	F	2005
						To: 03-640										
(687)	3.48	560	F	97%	1%	1%	1%	0%	0%	F	0.104	F	0.524	580	F	2005
						To: 03-638 SOUTH										
(687)	0.97	670	F	97%	1%	1%	1%	0%	0%	F	0.114	F	0.565	690	F	2005
						To: 03-637										
(687)	2.15	650	F	97%	1%	1%	1%	0%	0%	F	0.112	F	0.592	680	F	2005
						To: Bath County Line										
(688)	0.11	50	R			From: Dead End					NA		NA		08/01/2002	
						To: US 60										
(690)	0.26	810	R			From: 03-647					NA		NA		07/22/2002	
						To: 03-792										
(691)	0.50	190	R			From: 03-774					NA		NA		04/05/2005	
						To: Dead End										
(692)	0.07	40	R			From: Dead End					NA		NA		08/05/2002	
						To: 03-720										
(692)	0.06	110	R			From: 03-625					NA		NA		08/05/2002	
						To: Dead End										
(693)	0.15	10	R			From: Dead End					NA		NA		08/15/2002	
						To: SR 18										
(694)	0.07	10	R			From: SR 18					NA		NA		04/21/2005	
						To: Dead End										
(695)	0.25	90	R			From: 03-721					NA		NA		08/05/2002	
						To: Dead End										

Virginia Department of Transportation
Traffic Engineering Division

2005

Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year	
						2Axle	3+Axle	1Trail	2Trail							
Alleghany County																
(696)	0.04	4200	R			From:	03-1101							NA	07/22/2002	
						To:	0.04 M From 03-1101									
(696)	0.24	2900	F	95%	1%	1%	1%	2%	0%	F	0.098	F	0.589	3000	F	2005
						From:	03-1312									
(696)	2.63	1400	F	95%	1%	1%	1%	2%	0%	C	0.097	F	0.507	1400	F	2005
						To:	03-1002 MID									
(696)	0.12	2100	F	95%	1%	1%	1%	2%	0%	F	0.091	F	0.572	2200	F	2005
						To:	03-1002 EAST									
(696)	0.24	2300	F	95%	1%	1%	1%	2%	0%	F	0.095	F	0.547	2400	F	2005
						To:	US 60 BUS EAST									
						From:	US 60									
(697)	0.04	380	R											NA	07/25/2002	
						To:	03-707									
(697)	0.06	150	R			From:	03-667							NA	04/19/2005	
						To:	03-648									
(698)	0.13	920	R			From:	03-628							NA	07/22/2002	
						To:	Dead End									
(699)	0.50	110	R			From:	03-606							NA	03/30/2005	
						To:	03-778									
(700)	0.67	170	R			From:	03-778							NA	08/05/2002	
						To:	Botetourt County Line									
(701)	0.10	490	R			From:	03-1710							NA	04/07/2005	
						To:	WCL Irongate									
Town of Iron Gate																
(701)	0.34	980	R			From:	WCL Irongate							NA	04/07/2005	
						To:	US 220									
Alleghany County																
(702)	0.12	70	R			From:	03-721							NA	08/05/2002	
						To:	03-715									
(702)	0.23	30	R			From:	0.23 MN 03-715							NA	08/05/2002	
						To:	03-718									
(703)	1.27	90	R			From:	03-606							NA	04/05/2005	
						To:	Bath County Line									
(704)	0.38	170	R			From:	Dead End							NA	08/05/2002	
						To:	03-721									
(705)	0.20	80	R			From:	Dead End							NA	04/05/2005	
						To:	SR 42; 03-646									
(706)	0.97	110	R			From:	Dead End							NA	07/25/2002	
						To:	03-616									

Virginia Department of Transportation
Traffic Engineering Division

2005
Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
Alleghany County															
(707)	0.10	90	R			From: 03-697				NA		NA		NA	04/19/2005
						To: Dead End									
(708)	0.15	80	R			From: Dead End				NA		NA		NA	07/25/2002
						To: 03-716				NA		NA		NA	1999
(708)	0.22	410	R			From: 03-716				NA		NA		NA	
						To: 03-625									
(709)	0.32	70	R			From: Dead End				NA		NA		NA	08/01/2002
						To: 03-661									
(710)	0.18	20	R			From: SR 159				NA		NA		NA	04/19/2005
						To: Dead End									
(711)	0.15	10	R			From: 03-661 EAST				NA		NA		NA	08/01/2002
						To: 03-661 WEST									
(712)	0.28	40	R			From: 03-600				NA		NA		NA	04/19/2005
						To: FR-202									
(713)	0.13	130	R			From: 03-714				NA		NA		NA	08/05/2002
						To: 03-680									
(713)	0.10	180	R			From: 03-680				NA		NA		NA	1999
						To: 03-681									
(714)	0.06	70	R			From: Dead End				NA		NA		NA	08/05/2002
						To: 03-713									
(714)	0.06	30	R			From: Dead End				NA		NA		NA	1999
						To: 03-713									
(715)	0.27	40	R			From: 03-702				NA		NA		NA	08/05/2002
						To: 3-718									
(716)	0.22	200	R			From: Dead End				NA		NA		NA	1999
						To: 03-708									
(717) Boone Rd	0.32	70	R			From: Dead End				NA		NA		NA	04/19/2005
						To: SR 159 Dunlap Creek Rd									
(718)	0.12	250	R			From: 03-721				NA		NA		NA	03/30/2005
						To: 0.12 ME 03-721									
(718)	0.15	60	R			From: 03-702				NA		NA		NA	08/05/2002
						To: 03-702									
(719)	0.23	40	R			From: Dead End				NA		NA		NA	03/30/2005
						To: 03-661									
(720)	0.04	80	R			From: 03-692				NA		NA		NA	08/05/2002
						To: Dead End									
(721)	0.35	410	R			From: 03-687 SOUTH				NA		NA		NA	03/30/2005
						To: 03-704									
(721)	0.13	350	R			From: 03-695, Gap Terminus				NA		NA		NA	08/05/2002
						To: 03-695, Gap Terminus									

Virginia Department of Transportation
Traffic Engineering Division

2005

Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
Alleghany County															
(721)	0.20	30	R			Dead End; Gap Terminus					NA		NA		08/05/2002
(721)	0.34	100	R			From: 03-702					NA		NA		03/30/2005
(721)	0.09	320	R			From: 03-718					NA		NA		08/05/2002
(722)	0.05	80	R			To: 03-687 NORTH					NA		NA		04/05/2005
(723)	0.44	100	R			From: SR 269					NA		NA		07/11/2002
(724) Cline Meadow Rd	0.50	190	R			To: Dead End					NA		NA		03/30/2005
(725)	0.07	60	R			From: Dead End					NA		NA		07/11/2002
(725)	0.28	30	R			To: 03-635 SOUTH					NA		NA		04/05/2005
(727)	0.13	200	R			From: Botetourt County Line					NA		NA		07/11/2002
(728)	0.25	30	R			To: Dead End					NA		NA		1999
(729)	0.23	940	R			From: 03-680 NORTH					NA		NA		08/05/2002
(729)	0.07	1100	R			To: 03-680 SOUTH					NA		NA		04/19/2005
(730)	0.35	120	R			From: 03-731					NA		NA		08/05/2002
(730)	0.10	80	R			To: 03-730					NA		NA		03/30/2005
(731)	0.15	120	R			From: Cul-de-Sac					NA		NA		08/05/2002
(731)	0.15	650	R			To: 03-729					NA		NA		08/15/2002
(732)	0.35	100	R			From: Dead End					NA		NA		03/30/2005
(750)	0.55	1600	R			To: 03-729					NA		NA		04/14/2005
(751)	0.24	NA				From: 03-751					NA		NA		
(770)	0.75	80	R			To: Dead End					NA		NA		07/11/2002
						From: SR 269					NA		NA		
						To: 0.75 ME SR 269					NA		NA		

Virginia Department of Transportation
Traffic Engineering Division

2005
Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
Alleghany County															
(770)	0.70	20	R			From:	0.75 ME SR 269				NA		NA	04/05/2005	
(770)	2.80	20	R			From:	1.45 ME SR 269				NA		NA	04/05/2005	
						To:	Rockbridge County Line								
(771)	0.10	130	R			From:	03-625				NA		NA	04/05/2005	
						To:	Dead End								
(772)	0.52	430	R			From:	US 60				NA		NA	08/01/2002	
						To:	Dead End								
(773)	0.30	40	R			From:	Dead End				NA		NA	07/29/2002	
						To:	03-616								
(774)	0.20	6	R			From:	Dead End				NA		NA	07/11/2002	
						To:	03-691								
(774)	0.13	210	R			From:	SR 42				NA		NA	04/05/2005	
						To:	03-616								
(775)	0.15	60	R			From:	Dead End				NA		NA	04/05/2005	
						To:	03-850								
(776)	0.37	40	R			From:	SR 269				NA		NA	04/05/2005	
						To:	SR 269								
(777)	0.64	50	R			From:	Dead End				NA		NA	07/11/2002	
						To:	03-790								
(778)	0.10	210	R			From:	03-789				NA		NA	1999	
						To:	03-700 WEST								
(778)	0.08	340	R			From:	03-700 EAST				NA		NA	08/05/2002	
						To:	US 220								
(780)	0.15	50	R			From:	03-626				NA		NA	1999	
						To:	03-662								
(781)	0.10	110	R			From:	03-661				NA		NA	08/01/2002	
						To:	0.10 MN 03-661								
(781)	1.81	110	R			From:	West Virginia State Line				NA		NA	08/01/2002	
						To:	Dead End								
(782)	1.42	200	R			From:	03-661				NA		NA	08/01/2002	
						To:	SR 18								
(783)	0.25	150	R			From:	Dead End				NA		NA	1999	
						To:	US 60								
(784)	0.20	730	R			From:	Dead End				NA		NA	07/25/2002	
						To:	03-616								

Virginia Department of Transportation
Traffic Engineering Division

2005
Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year	
						2Axle	3+Axle	1Trail	2Trail							
Alleghany County																
(785)	0.09	50	R			SR 18					NA		NA		04/21/2005	
			From:													
			To:			Dead End										
(786)	0.10	9	R			SR 18					NA		NA		04/21/2005	
			From:													
			To:			Dead End										
(787)	0.10	4	R			Dead End					NA		NA		04/21/2005	
			From:													
			To:			SR 18										
(788)	0.35	80	R			SR 18 SOUTH					NA		NA		07/29/2002	
			From:													
			To:			03-1601										
(788)	0.15	180	R			SR 18 NORTH					NA		NA		05/10/2005	
			From:													
			To:			SR 18 NORTH										
(789)	0.07	150	R			03-778					NA		NA		08/05/2002	
			From:													
			To:			03-790										
(790)	0.11	60	R			Cul-de-Sac					NA		NA		1999	
			From:													
			To:			03-778										
(790)	0.29	40	R			03-789					NA		NA		08/05/2002	
			From:													
			To:			03-789										
(791)	0.40	80	R			Dead End					NA		NA		03/30/2005	
			From:													
			To:			03-684										
(792)	0.15	1200	R			03-648					NA		NA		07/22/2002	
			From:													
			To:			03-690										
(792)	0.05	480	R			03-647					NA		NA		04/19/2005	
			From:													
			To:			03-647										
(795)	0.90	70	R			Dead End					NA		NA		08/15/2002	
			From:													
			To:			03-616										
(797)	0.31	1500	R			03-1104					NA		NA		04/19/2005	
			From:													
			To:			Dead End										
(830)	0.90	130	R			Dead End					NA		NA		08/05/2002	
			From:													
			To:			03-687										
(835)	0.44	130	R			Botetourt County Line					NA		NA		07/15/2002	
			From:													
			To:			03-1710										
(850)	5.15	110	F	93%	3%	2%	1%	1%	0%	C	0.186	F	0.546	120	F	2005
			From:			Ramp From I-64										
			To:			Rockbridge County Line										
(1001)	0.11	20	R			Dead End					NA		NA		07/22/2002	
			From:													
			To:			03-1006										
(1001)	0.10	160	R			03-1007					NA		NA		07/22/2002	
			From:													
			To:			03-1007										
(1001)	0.05	40	R			Dead End					NA		NA		04/19/2005	
			From:													
			To:			03-1007										
(1002)	0.33	100	R			03-696 WEST					NA		NA		07/22/2002	
			From:													
			To:			03-1006										

Virginia Department of Transportation
Traffic Engineering Division

2005

Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
Alleghany County															
(1002)	0.08	160	R								NA		NA		1999
(1002)	0.06	460	R								NA		NA		07/22/2002
(1002)	0.03	540	R								NA		NA		1999
(1002)	0.02	220	R								NA		NA		07/18/2002
(1002)	0.05	300	R								NA		NA		1999
(1002)	0.10	350	R								NA		NA		07/18/2002
(1002)	0.17	70	R								NA		NA		04/19/2005
(1002)	0.03	20	R								NA		NA		07/18/2002
(1003)	0.12	70	R								NA		NA		1999
(1003)	0.08	70	R								NA		NA		07/22/2002
(1003)	0.09	120	R								NA		NA		1999
(1003)	0.10	90	R								NA		NA		07/22/2002
(1004)	0.07	50	R								NA		NA		1999
(1004)	0.06	70	R								NA		NA		07/22/2002
(1004)	0.07	80	R								NA		NA		1999
(1004)	0.09	70	R								NA		NA		07/22/2002
(1004)	0.08	140	R								NA		NA		1999
(1004)	0.04	40	R								NA		NA		07/22/2002
(1005)	0.17	70	R								NA		NA		1999
(1005)	0.07	90	R								NA		NA		07/22/2002
(1005)	0.06	90	R								NA		NA		1999
(1005)	0.08	80	R								NA		NA		07/22/2002
(1005)	0.05	40	R								NA		NA		1999
(1005)	0.02	20	R								NA		NA		07/18/2002

Virginia Department of Transportation
Traffic Engineering Division

2005

Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
Alleghany County															
(1006)	0.03	60	R								NA		NA		04/07/2005
(1006)	0.02	260	R								NA		NA		07/22/2002
(1007)	0.01	90	R								NA		NA		1999
(1007)	0.05	140	R								NA		NA		07/22/2002
(1007)	0.05	240	R								NA		NA		1999
(1007)	0.07	300	R								NA		NA		07/22/2002
(1007)	0.03	220	R								NA		NA		1999
(1008)	0.03	40	R								NA		NA		07/22/2002
(1008)	0.07	100	R								NA		NA		1999
(1008)	0.05	160	R								NA		NA		07/22/2002
(1008)	0.05	170	R								NA		NA		1999
(1009)	0.04	110	R								NA		NA		07/22/2002
(1009)	0.05	160	R								NA		NA		07/22/2002
(1009)	0.05	300	R								NA		NA		1999
(1009)	0.08	320	R								NA		NA		07/22/2002
(1009)	0.03	50	R								NA		NA		04/07/2005
(1010)	0.05	80	R								NA		NA		07/18/2002
(1010)	0.05	70	R								NA		NA		04/07/2005
(1010)	0.01	10	R								NA		NA		1986
(1011)	0.06	40	R								NA		NA		1999
(1011)	0.05	150	R								NA		NA		07/22/2002
(1011)	0.05	260	R								NA		NA		1999
(1011)	0.10	390	R								NA		NA		07/22/2002

Virginia Department of Transportation
Traffic Engineering Division

2005

Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
Alleghany County															
(1012)	0.08	40	R			From:	03-1002				NA		NA		1999
						To:	Dead End								
(1013)	0.04	60	R			From:	Dead End				NA		NA		07/22/2002
						To:	03-1009								
(1013)	0.08	40	R			From:	03-1009				NA		NA		07/22/2002
						To:	Dead End								
(1101)	0.23	260	R			From:	03-1104				NA		NA		1999
						To:	0.23 ME 03-1104								
(1101)	0.09	120	R			From:	03-1104				NA		NA		04/14/2005
						To:	03-1103								
(1101)	0.10	130	R			From:	03-1103				NA		NA		07/22/2002
						To:	03-1102								
(1101)	0.26	2100	R			From:	03-1102				NA		NA		04/14/2005
						To:	03-1107								
(1101)	1.33	2300	R			From:	03-1107				NA		NA		07/22/2002
						To:	03-696								
(1101)	0.25	3200	R			From:	03-696				NA		NA		03/14/2002
						To:	FR-205								
(1102)	0.06	2400	R			From:	03-1104				NA		NA		07/22/2002
						To:	03-1101								
(1103)	0.06	60	R			From:	03-1104				NA		NA		04/14/2005
						To:	03-1101								
(1104)	0.16	NA				From:	US 60				NA		NA		
						To:	Ramp From I-64 WB								
(1104)	2.79	3000	R			From:	03-1104				NA		NA		07/22/2002
						To:	03-1109								
(1104)	0.05	2100	R			From:	03-1109				NA		NA		04/14/2005
						To:	03-1108								
(1104)	0.18	2500	R			From:	03-1108				NA		NA		07/22/2002
						To:	03-1101								
(1104)	0.23	2200	R			From:	03-1101				NA		NA		04/14/2005
						To:	03-1103								
(1104)	0.12	2400	R			From:	03-1103				NA		NA		07/22/2002
						To:	03-1102								
(1104)	0.08	60	R			From:	03-1102				NA		NA		1999
						To:	Dead End								
(1105)	0.06	150	R			From:	03-1109 SOUTH				NA		NA		07/22/2002
						To:	03-1106								
(1105)	0.24	110	R			From:	03-1106				NA		NA		04/14/2005
						To:	03-1109 NORTH								
(1106)	0.05	40	R			From:	Dead End				NA		NA		07/22/2002
						To:	03-1105								
(1107)	0.23	1600	R			From:	Dead End				NA		NA		04/14/2005
						To:	03-1101								

Virginia Department of Transportation
Traffic Engineering Division

2005

Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
Alleghany County															
(1108)	0.66	250	R			From:	03-1109						NA	NA	07/22/2002
						To:	03-1104								
(1109)	0.32	410	R			From:	03-1104						NA	NA	04/14/2005
						To:	03-1105 SOUTH								
(1109)	0.05	140	R			From:	03-1105 SOUTH						NA	NA	07/22/2002
						To:	03-1108								
(1109)	0.08	160	R			From:	03-1108						NA	NA	04/14/2005
						To:	03-1105 NORTH								
(1109)	0.12	100	R			From:	03-1105 NORTH						NA	NA	07/22/2002
						To:	Dead End								
(1110)	0.14	670	R			From:	Dead End						NA	NA	03/14/2002
						To:	03-1107								
(1112)	0.17	80	R			From:	03-1108						NA	NA	07/22/2002
						To:	Dead End								
(1201)	0.44	130	R			From:	03-628 NORTH						NA	NA	1999
						To:	03-1203								
(1201)	0.07	360	R			From:	03-1203						NA	NA	07/22/2002
						To:	03-1202								
(1201)	0.06	450	R			From:	03-1202						NA	NA	04/19/2005
						To:	03-628 SOUTH								
(1202)	0.10	60	R			From:	03-628						NA	NA	07/22/2002
						To:	03-1201								
(1203)	0.13	140	R			From:	Cul-de-Sac						NA	NA	1999
						To:	03-1201								
(1206)	0.31	510	R			From:	BEGIN LOOP						NA	NA	07/25/2002
						To:	03-1208								
(1206)	0.06	610	R			From:	03-1208						NA	NA	1999
						To:	03-1207								
(1206)	0.15	690	R			From:	03-1207						NA	NA	07/25/2002
						To:	03-653								
(1207)	0.03	50	R			From:	Cul-de-Sac						NA	NA	1999
						To:	03-1206								
(1208)	0.03	50	R			From:	Cul-de-Sac						NA	NA	1999
						To:	03-1206								
(1211)	0.21	120	R			From:	SR 18						NA	NA	05/10/2005
						To:	03-1212								
(1211)	0.02	20	R			From:	03-1212						NA	NA	07/25/2002
						To:	Dead End								
(1212)	0.07	40	R			From:	03-1211						NA	NA	05/10/2005
						To:	Dead End								
(1215)	0.17	190	R			From:	Cul-de-Sac						NA	NA	07/25/2002
						To:	03-1217								

Virginia Department of Transportation
Traffic Engineering Division

2005

Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
Alleghany County															
(1215)	0.10	360	R								NA		NA		1999
(1215)	0.19	420	R								NA		NA		07/25/2002
(1215)	0.09	750	R								NA		NA		1999
(1215)	0.23	750	R								NA		NA		07/25/2002
(1216)	0.03	60	R								NA		NA		1999
(1217)	0.02	45	R								NA		NA		1999
(1218)	0.08	120	R								NA		NA		1999
(1218)	0.03	50	R								NA		NA		1999
(1219)	0.18	60	R								NA		NA		1999
(1301)	0.30	6	R								NA		NA		07/22/2002
(1302)	0.12	130	R								NA		NA		04/15/2005
(1302)	0.06	200	R								NA		NA		07/22/2002
(1302)	0.06	340	R								NA		NA		04/15/2005
(1302)	0.06	370	R								NA		NA		07/22/2002
(1302)	0.06	330	R								NA		NA		04/15/2005
(1303)	0.18	50	R								NA		NA		07/22/2002
(1303)	0.06	130	R								NA		NA		04/15/2005
(1303)	0.06	170	R								NA		NA		07/22/2002
(1303)	0.06	190	R								NA		NA		04/15/2005
(1303)	0.06	330	R								NA		NA		04/15/2005
(1304)	0.06	50	R								NA		NA		04/15/2005
(1304)	0.16	100	R								NA		NA		07/22/2002

Virginia Department of Transportation
Traffic Engineering Division

2005

Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
Alleghany County															
(1305)	0.10	45	R								NA		NA		04/15/2005
(1305)	0.10	30	R								NA		NA		07/22/2002
(1306)	0.10	70	R								NA		NA		04/15/2005
(1306)	0.09	70	R								NA		NA		07/22/2002
(1307)	0.18	160	R								NA		NA		04/15/2005
(1307)	0.08	160	R								NA		NA		04/15/2005
(1308)	0.15	50	R								NA		NA		07/22/2002
(1309)	0.07	110	R								NA		NA		04/12/2005
(1309)	0.05	110	R								NA		NA		04/12/2005
(1310)	0.09	70	R								NA		NA		07/22/2002
(1312)	0.35	350	R								NA		NA		04/15/2005
(1313)	0.10	70	R								NA		NA		07/22/2002
(1314)	0.05	5100	R								NA		NA		04/15/2005
(1314)	0.14	3200	R								NA		NA		07/22/2002
(1315)	0.35	1800	R								NA		NA		04/15/2005
(1316)	0.11	60	R								NA		NA		04/15/2005
(1401)	0.35	60	R								NA		NA		07/11/2002
(1401)	0.05	150	R								NA		NA		04/05/2005
(1402)	0.09	90	R								NA		NA		07/11/2002
(1402)	0.06	80	R								NA		NA		1999

Virginia Department of Transportation
Traffic Engineering Division

2005

Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
Alleghany County															
(1403)	0.05	120	R			From:	03-780				NA		NA		07/11/2002
(1403)	0.05	110	R			From:	US 60 Bus				NA		NA		1999
						To:	03-1402								
(1404)	0.03	240	R			From:	Dead End				NA		NA		07/11/2002
						To:	US 60 BUS; 03-662								
(1405)	0.10	90	R			From:	03-629				NA		NA		1999
						To:	Cul-de-Sac								
(1406)	0.07	120	R			From:	03-1407				NA		NA		07/11/2002
						To:	03-627								
(1407)	0.02	40	R			From:	Cul-de-Sac				NA		NA		1999
						To:	03-1406								
(1408)	0.37	340	R			From:	Dead End				NA		NA		07/11/2002
						To:	03-629								
(1601)	0.80	190	R			From:	03-788				NA		NA		05/10/2005
						To:	Dead End								
Town of Iron Gate															
(1701)	0.05	140	R			From:	03-1706				NA		NA		07/11/2002
						To:	03-1711								
(1702)	0.06	47	R			From:	03-1708				NA		NA		1999
						To:	US 220								
(1702)	0.06	120	R			From:	03-1706				NA		NA		07/11/2002
						To:	03-1711								
(1702)	0.05	130	R			From:	03-1706				NA		NA		1999
						To:	03-1711								
(1703)	0.05	100	R			From:	03-1708				NA		NA		07/11/2002
						To:	US 220								
(1703)	0.06	230	R			From:	03-1706				NA		NA		1999
						To:	03-1711								
(1703)	0.05	90	R			From:	03-1706				NA		NA		07/11/2002
						To:	03-1711								
(1704)	0.06	130	R			From:	Dead End				NA		NA		07/11/2002
						To:	US 220								
(1704)	0.05	90	R			From:	03-1706				NA		NA		1986
						To:	03-1706								
(1705)	0.05	810	R			From:	US 220; Botetourt County Line				NA		NA		07/11/2002
						To:	03-1706								
(1705)	0.65	650	R			From:	03-1706				NA		NA		04/05/2005
						To:	Dead End								
(1706)	0.07	210	R			From:	03-1705				NA		NA		07/11/2002
						To:	03-1704								

Virginia Department of Transportation
Traffic Engineering Division

2005

Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
Town of Iron Gate															
(1706)	0.08	220	R			From:	03-1704				NA		NA	NA	1999
(1706)	0.06	310	R			From:	03-1709				NA		NA	NA	07/11/2002
(1706)	0.15	290	R			From:	03-1708				NA		NA	NA	1999
(1706)	0.10	320	R			From:	03-1707				NA		NA	NA	07/11/2002
(1706)	0.09	340	R			From:	03-1703				NA		NA	NA	1999
(1706)	0.09	420	R			From:	03-1702				NA		NA	NA	07/11/2002
(1706)	0.10	420	R			From:	03-1701				NA		NA	NA	1999
(1706)						To:	US 220								
(1707)	0.05	80	R			From:	03-1708				NA		NA	NA	07/11/2002
(1707)	0.05	260	R			From:	US 220				NA		NA	NA	1999
(1707)	0.05	150	R			From:	03-1706				NA		NA	NA	07/11/2002
(1707)						To:	03-1711								
(1708)	0.09	50	R			From:	03-1702				NA		NA	NA	1999
(1708)	0.20	20	R			From:	03-1703				NA		NA	NA	07/11/2002
(1708)	0.05	110	R			From:	US 220				NA		NA	NA	1999
(1708)						To:	03-1706								
(1708)	0.05	40	R			From:	03-1701				NA		NA	NA	07/11/2002
(1709)	0.05	150	R			From:	US 220				NA		NA	NA	1999
(1709)	0.05	60	R			From:	03-1706				NA		NA	NA	07/11/2002
(1709)						To:	03-1711								
Alleghany County															
(1710)	0.34	210	R			From:	Dead End				NA		NA	NA	04/05/2005
(1710)	0.02	220	R			From:	03-1712				NA		NA	NA	07/15/2002
(1710)						To:	NCL Irongate								
Town of Iron Gate															
(1710)	0.13	450	R			From:	NCL Irongate				NA		NA	NA	04/05/2005
(1710)	0.05	380	R			From:	03-1715				NA		NA	NA	07/15/2002
(1710)						To:	WCL Irongate								
Alleghany County															
(1710)	0.11	610	R			From:	WCL Irongate				NA		NA	NA	04/05/2005
(1710)	0.05	570	R			From:	03-1716				NA		NA	NA	07/15/2002
(1710)						To:	03-701								

Virginia Department of Transportation
Traffic Engineering Division

2005

Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
Town of Iron Gate															
(1711)	0.08	30	R			From:	03-1709					NA		NA	1999
						To:	03-1708								
(1711)	0.06	80	R			From:	Dead End; Gap Terminus					NA		NA	07/11/2002
						To:	03-1707								
(1711)	0.10	110	R									NA		NA	07/11/2002
						To:	03-1703								
(1711)	0.10	110	R									NA		NA	1999
						To:	03-1702								
(1711)	0.09	120	R			From:	03-1702					NA		NA	07/11/2002
						To:	03-1701								
(1711)	0.16	47	R			From:	03-1701					NA		NA	1999
						To:	Dead End								
Alleghany County															
(1712)	0.06	30	R			From:	03-1716					NA		NA	07/15/2002
						To:	03-1715								
(1712)	0.06	30	R			From:	03-1710					NA		NA	1999
						To:	03-1711								
(1713)	0.06	20	R			From:	03-1717					NA		NA	07/15/2002
						To:	03-1716								
(1713)	0.06	20	R			From:	03-1716					NA		NA	1999
						To:	03-1715								
(1714)	0.05	70	R			From:	03-1717					NA		NA	07/15/2002
						To:	03-1716								
(1715)	0.03	140	R			From:	03-1710					NA		NA	1999
						To:	03-1713								
(1715)	0.09	80	R			From:	03-1710					NA		NA	07/15/2002
						To:	03-1712								
(1715)	0.05	40	R			From:	03-1712					NA		NA	1999
						To:	Dead End								
(1716)	0.03	160	R			From:	03-1710					NA		NA	07/15/2002
						To:	03-1714								
(1716)	0.08	90	R			From:	03-1714					NA		NA	1999
						To:	03-1713								
(1716)	0.09	50	R			From:	03-1713					NA		NA	07/15/2002
						To:	03-1712								
(1716)	0.04	30	R			From:	03-1712					NA		NA	1999
						To:	Dead End								
(1717)	0.07	70	R			From:	03-1714					NA		NA	07/15/2002
						To:	03-1713								
(9011)	0.11	230	R			From:	SR 18					NA		NA	03/14/2002
						To:	SR 18								
(9012)	0.08	30	R			From:	03-1307					NA		NA	03/14/2002
						To:	03-696; 03-1307								

Virginia Department of Transportation
Traffic Engineering Division

2005

Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year	
						2Axle	3+Axle	1Trail	2Trail							
Alleghany County																
(9036)	0.04	1600	R			FR-205					NA			NA		04/05/2005
						From:										
						To:										
(9577)	0.07	260	R			03-640					NA			NA		03/14/2002
						From:										
						To:										
(9876)	0.18	580	R			03-633					NA			NA		03/14/2002
						From:										
						To:										
(9881)	0.15	300	R			03-683					NA			NA		03/14/2002
						From:										
						To:										
Town of Clifton Forge																
(3550) 105 Church Street	0.12	2200	F	97%	0%	1%	0%	1%	0%	F	0.097	F	0.665	2300	F	2005
						From:										
						To:										
(3550) 105 Church Street	0.33	1600	F	97%	0%	1%	0%	1%	0%	C	0.100	F	0.659	1700	F	2005
						From:										
						To:										
(3551) 105 Sioux Ave	0.25	510	F	98%	0%	2%	0%	0%	0%	C	0.120	F	0.594	530	F	2005
						From:										
						To:										
(3553) 105 Jefferson Ave	0.06	2200	F	99%	0%	0%	0%	0%	0%	F	0.106	F	0.603	2300	F	2005
						From:										
						To:										
(3553) 105 Jefferson Avenue	0.21	2000	F	99%	0%	0%	0%	0%	0%	C	0.101	F	0.583	2100	F	2005
						From:										
						To:										
(3553) 105 Jefferson Avenue	0.15	1900	F	100%	0%	0%	0%	0%	0%	C	0.102	F	0.545	1900	F	2005
						From:										
						To:										
(3553) 105 Jefferson Avenue	0.31	1400	F	99%	0%	0%	0%	0%	0%	C	0.104	F	0.521	1500	F	2005
						From:										
						To:										
(3553) 105 Jefferson Avenue	0.09	1200	F	99%	0%	0%	0%	0%	0%	F	0.104	F	0.541	1200	F	2005
						From:										
						To:										
(3555) 105 Ingalls St	1.15	930	F	99%	0%	1%	0%	0%	0%	C	0.11	F	0.604	960	F	2005
						From:										
						To:										
City of Covington																
(3601) 107 S Pitzer Ridge	0.37	600	F	99%	0%	0%	0%	0%	0%	C	0.099	F	0.582	650	F	2005
						From:										
						To:										
(3605) 107 W Edgemont Drive	0.67	3300	F	98%	1%	1%	0%	1%	0%	C	0.095	F	0.630	3600	F	2005
						From:										
						To:										
(3605) 107 S Rayon Drive	0.21	3400	F	98%	1%	0%	0%	1%	0%	C	0.092	F	0.580	3700	F	2005
						From:										
						To:										
(3605) 107 W Jackson Street	0.43	4100	F	98%	0%	0%	0%	1%	0%	C	0.095	F	0.601	4500	F	2005
						From:										
						To:										
(3605) 107 S Durrant Road	0.45	4800	F	98%	0%	0%	0%	1%	0%	C	0.090	F	0.558	5200	F	2005
						From:										
						To:										
Town of Clifton Forge																
A Street	1600	F				Church St					0.109	F		1600	F	2005
						From:										
						To:										
A Street	2700	F				US 60					0.088	F		2700	F	2005
						From:										
						To:										

Virginia Department of Transportation
Traffic Engineering Division

2005

Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
Town of Clifton Forge															
Allegany St.	170	F								0.097	F	0.515	170	F	2005
			From:	3rd St.											
			To:	2nd St.											
Chestnut St.	350	F								0.112	F	0.638	350	F	2005
			From:	Oak Hill Avenue											
			To:	ECL Clifton Forge											
Commercial Avenue	340	F								0.145	F	0.62	340	F	2005
			From:	Revere St.											
			To:	I-64											
Jefferson Ave	570	F								0.105	F	0.61	570	F	2005
			From:	Ingalls St											
			To:	Jackson Street											
Oak Hill Avenue	1100	F								0.11	F	0.656	1100	F	2005
			From:	US 60											
			To:	Chestnut Street											
Rose Ave	1200	F								0.102	F	0.555	1200	F	2005
			From:	Church St											
			To:	Lafayette St											
City of Covington															
Beverly Avenue	160	F								0.139	F		160	F	2005
			From:	Cypress St											
			To:	Cedar St											
Cedar Street	390	F								0.111	F		390	F	2005
			From:	Pocahontas Avenue											
			To:	Greenbrier Avenue											
Dollyann Drive	680	F								0.098	F		680	F	2005
			From:	E Madison Street											
			To:	S Pond Avenue											
E Chestnut St	NA														
			From:	CSX Railroad											
			To:	S Highland Ave											
E Chestnut St	NA														
			From:	US 60 Monroe Ave											
			To:	US 220 S Alleghany Ave											
E Fairlawn Drive	70	F								0.134	F		70	F	2005
			From:	E Scotland Drive											
			To:	S Carlton Drive											
E Gordon Street	240	F								0.113	F		240	F	2005
			From:	S Powhatan Avenue											
			To:	Smith Avenue											
E Gray Street	210	F								0.095	F		210	F	2005
			From:	S Mound Avenue											
			To:	S Pond Avenue											
E Hawthorne St	NA														
			From:	S Lawn Ave											
			To:	S Highland Ave											
E Magazine Ave	NA														
			From:	US 220 N Alleghany Ave											
			To:	Hazel St											
E Mallow St	NA														
			From:	SR 18 S Carpenter Dr											
			To:	E Hamilton Dr											
E Michigan Street	270	F								0.122	F		270	F	2005
			From:	S Ohio Dr											
			To:	S Greenway Drive											

Virginia Department of Transportation
Traffic Engineering Division

2005

Annual Average Daily Traffic Volume Estimates By Section of Route
Alleghany Operational Area

Route	Length	AADT	QA	4Tire	Bus	Truck				QC	K Factor	Dir Factor	AAWDT	QW	Year
						2Axle	3+Axle	1Trail	2Trail						
<u>City of Covington</u>															
E Scotland Road	70	F								0.142	F		70	F	2005
			From:	S Carlton Drive											
			To:	E Fairlawn Drive											
E Trout Street	160	F								0.138	F		160	F	2005
			From:	Carpenter Drive											
			To:	ECL Covington											
Forest Avenue	49	F								0.121	F		49	F	2005
			From:	S Greenway Drive											
			To:	Dead End											
N Lexington	1700	F								0.106	F		1700	F	2005
			From:	W Riverside W											
			To:	Chestnut Street											
N Magazine Ave	NA										NA			NA	
			From:	E Larch St											
			To:	N Mill Rd											
N Maple Ave	NA										NA			NA	
			From:	W Locust St											
			To:	W Main St											
N Marion Street	440	F								0.112	F		440	F	2005
			From:	W Locust Street											
			To:	W Hawthorne Street											
N Rockbridge Ave.	100	F								0.121	F	0.72	100	F	2005
			From:	E Willow St.											
			To:	E. Cedar St.											
Pocahontas Avenue	440	F								0.125	F		440	F	2005
			From:	Cedar Street											
			To:	McAllister Street											
S Carlton Drive	130	F								0.110	F		130	F	2005
			From:	E Scotland Road											
			To:	E Fairlawn Drive											
S Greenway Drive	530	F								0.1	F		530	F	2005
			From:	E Michigan Street											
			To:	E Pennsylvania Street											
S Highland Ave	NA										NA			NA	
			From:	E Pine St											
			To:	E Oak St											
W Hawthorne Street	1400	F								0.105	F		1400	F	2005
			From:	N Maple Avenue											
			To:	N Court Avenue											
W Main St	NA										NA			NA	
			From:	N Maple Ave											
			To:	N Court Ave											
W Riverview Drive	590	F								0.136	F	0.522	590	F	2005
			From:	S Durant Road											
			To:	S Conrad Avenue											
Woodlawn Avenue	30	F								0.16	F		30	F	2005
			From:	E. Detroit Street											
			To:	E. Michigan Street											